



FEDERAL ELECTION COMMISSION
WASHINGTON, D.C. 20463

RQ-2

Marcia Gilchrist, Treasurer
Republican Central Committee of Orange County
245 Fischer Street, #C-2
Costa Mesa, CA 92626

MAY 22 2002

Identification Number: C00158402

Reference: Amended Mid-Year Report (1/1/01-6/30/01) received 3/23/02

Dear Ms. Gilchrist:

This letter is prompted by the Commission's preliminary review of the report(s) referenced above. The review raised questions concerning certain information contained in the report(s). An itemization follows:

-Your EVENT YEAR-TO-DATE calculations for administrative/voter drive are incorrect. EVENT YEAR-TO-DATE totals for administrative and voter drive costs are derived by aggregating all disbursements during the calendar year for the whole Administrative/Voter Drive category. EVENT YEAR-TO-DATE totals for fundraising, direct candidate support, and exempt activities are derived by aggregating all disbursements during the calendar year within a specific event. These should be calculated by adding the latest disbursement for a category or event to the previous EVENT YEAR-TO-DATE total for that category or event. This running EVENT YEAR-TO-DATE total should be disclosed after each disbursement is listed. Please amend your report by providing the correct EVENT YEAR-TO-DATE totals.

A response or amendment to your original report(s) correcting the above problem(s) should be filed with the Federal Election Commission within fifteen (15) days of the date of this letter. Electronic filers must file amendments (to include statements, designations and reports) in an electronic format and must submit an amended report in its entirety, rather than just those portions of the report that are being amended. If you need assistance, please feel free to contact me on our toll-free number, (800) 424-9530 (at

the prompt press 1, then press 2 to reach the Reports Analysis Division). My local number is (202) 694-1130.

Sincerely,

Andrea Needles

Andrea Needles
Senior Reports Analyst
Reports Analysis Division

